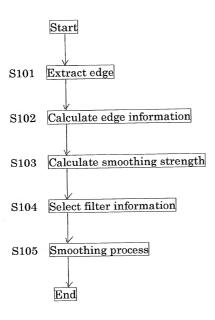
Fig. 1



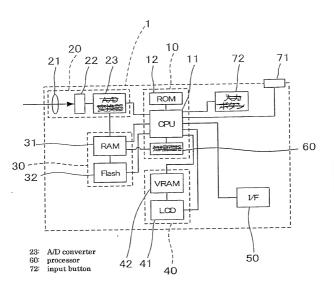
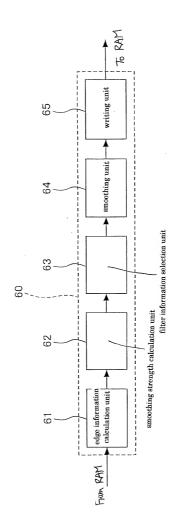
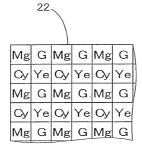


FIG.2

F16,3



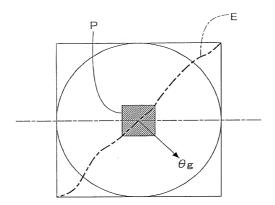
F14.4



	-1)
(i-1,j) (i,j) (i+1,j	(i
(i-1,j-1) / (i+1,j-	1)

(i-1,j+1) (i,j+1) (i+1,					
(i i)	j+1)				
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\					
(i-1,j-1) (i,j-1) (i+1	(⊢ į,				
P Δfy	Δfy				

FIG.5



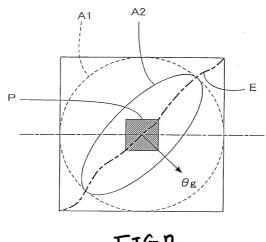
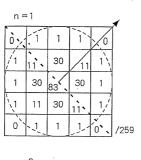


FIG.7



n = 1.5							
òx	_Q_	0	0	0			
10	16	24	1	0			
0,	24	、 215、	24	1,0			
0	7/	24	16.	o,			
0	0	`	0	»′ 0`,	/254		

n =	2	•			
0%	- <u>ō</u>	^ ó	0	0	
01	21.	13	,,,	0	
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0	0	13	21	}0	
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n =	2.5				
0 %	_0_	0	0	0	
0/	24.	5	`,0	0	
0 `	`_5	` 188`	5	, 0	
0	o``	`,5	24	,0	
0	0	0		× ′ ′	/25

				=3	n =
	0	0	0	0	ò.
	0	, o	1.	. 26 .	0 (
	0	11	199、	\1	0
) 0	26 · .	`.1	0 `	0
/255	0,	0	0	0	0
/25	0	1 26	1 199 1	26	0 0

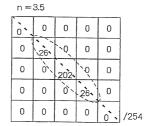


FIG.8

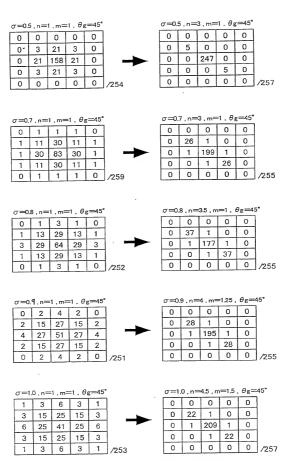
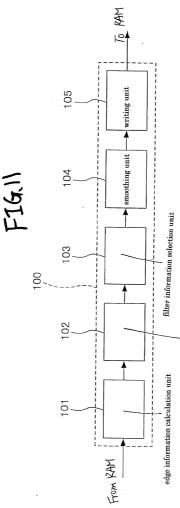


FIG.9

90					
0	0	0	. 0	0	
0	28	1	0	0	
О	1	195	1	0	
0	Ö	1	28	0	
. 0	О	О	0	0	

F1G.10



smoothing strength calculation unit

Fig. 12

